

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANTS' INFORMATION DISCLOSURE
STATEMENT

Serial No.: 10/651,220

Applicants: Greg Monty et al.

Filing Date: August 28, 2003

Group: 2818

Atty. Docket No.: 12179-P117US

Reference Designation

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
<u>Alh</u> AAA	2003/0079999	5/01/03	Penner et al.	205	775	5/30/02
<u>Alh</u> ABA	2003/0135971	7/24/03	Liberman et al.	29	419.1	8/9/02
____ ACA						
____ ADA						
____ AEA						
____ AFA						
____ AGA						
____ AHA						
____ AIA						
____ AJA						
____ AKA						
____ ALA						
____ AMA						
____ ANA						
____ AOA						
____ APA						

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
____ AQA						
____ ARA						
____ ASA						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial

Alh ATA E.C. Walter et al., "Sensors from Electrodeposited Metal Nanowires," *Surface and Interface Analysis*, 2002; 34: 409-412.Alh AUA Frederic Favier et al., "Hydrogen Sensors and Switches from Electrodeposited Palladium Mesowire Arrays," *Science*, Vol. 293, September 21, 2001, pp. 2227-2234.Alh AVA H.D. Tong et al., "A Hydrogen Separation Module Based on Wafer-Scale Micromachined Palladium-Silver Alloy Membranes," *IEEE, Transducers '03 The 12th International Conference on Solid State Sensors, Actuators and Microsystems*, Boston, June 8-12, 2003, pp. 1742-1745.

____ AWA

Examiner:

Anders Thurnell

Date Considered:

8/5/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.